

ABSTRACT OF THE DISCLOSURE

A brake device having: an actuator which is provided on a wheel side of a vehicle having a suspension and generates a braking force by being electrically driven; and a drive controller for receiving a signal regarding the braking force from a vehicle motion controller and driving the actuator, wherein the drive controller is attached to the actuator side and makes communication with the vehicle motion controller provided on the vehicle body side of the vehicle by bidirectional multiplex communication.

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